1. Boot into developer mode by pressing ESC + RELOAD + POWER and then selecting the Enter Developer Mode option.
2. Boot the device, and rather than signing in, press CONTROL + ALT + Right Arrow, where you will be greeted by the shell, and sign in as root.
3. Type *gsctool -a -o* and follow the prompts
4. Run *gsctool -a -I AllowUnverifiedRo:always*
5. Re-enable developer mode and re-enter the shell by repeating steps 1 and 2.
6. Buy a Suzy-Q Cable from here.
7. Plug in the USB-C end of the Suzy-Q Cable into the top left USB-C port, and the other end into an open USB-A port.
8. To test if it is working, type *ls /dev/ttyUSB** If it shows 3 results, it is correct. If not, flip the USB-C end of the cable and try again. If still not working, repeat with the other USB-C ports.
9. To disable Write-Protect, run these 3 commands:
   echo "wp false" > /dev/ttyUSB0
   echo "wp false atboot" > /dev/ttyUSB0
   echo "ccd reset factory" > /dev/ttyUSB0
10. To test if Write-Protect is disabled, run the command *crossystem wpsw_cur*
11. Reboot and enter the shell, but sign in as chronos.
12. Run the firmware utility script *cd; curl -LOf https://mrchromebox.tech/firmware-util.sh && sudo bash firmware-util.sh*
13. Select Install Full ROM firmware and follow the steps.
14. All Windows drivers can be found here.